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Inanimate sync stems from deepest laws of math and physics; Lasers, power grids, pendulums, moon/earth, asteroids/planets of the number of oscillators or how it started; In any population, oscillators must be somewhat similar or no sync occurs

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Sync is order that arises without centralized intelligence. Yet in a universe driven by entropy how can order arise from chaos? The answer is that in non-linear systems, systems where the change in the output is not proportional to the change in the input, self organizing behavior can emerge.

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"Sync: The Emerging Science of Spontaneous Order" is a dissertation on synchronization and its place in the universe. Standard entropy theory has always indicated that a system that is orderly will, over time, move to a position of less and less organization. However, that is not always consistent with observations in real life.

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